

BY
AC
one or more first terminals formed by extending and folding the conductors on an inner part of the opening; and

one or more second terminals on the second device corresponding to the first terminals;

wherein the first terminals and the second terminals come into contact by fitting the second device into the opening.

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7. (Amended) A connection structure according to claim 5, further comprising:

A
a positioning member for positioning the second terminals so that the second terminals respectively correspond to the first terminals in the second device; and

a hole into which the positioning member is inserted in the first device.

8. (Amended) A connection structure according to claim 1, further comprising one or more annular seal members surrounding the opening between the first device and the substrate and between the second device and the substrate.

REMARKS

In the Office Action of October 24, 2002, the Examiner asserted that Applicants could not rely upon the foreign priority papers to overcome the rejection because a translation of the papers had not been made of record in accordance with 37 C.F.R.

non
prior
§ 1.55. Applicants direct the Examiner's attention to the certified copy of Japanese Patent Application No. 2000-321437, **in English** with a filing date of October 20, 2000, that was filed in this application on October 22, 2001. Since the translation of Applicants' foreign priority papers has been made of record in accordance with 37

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APPENDIX TO AMENDMENT OF **JANUARY 21, 2003**
VERSION WITH MARKINGS TO SHOW CHANGES MADE

Amendments to the Specification

1. (Amended) A connection method of a first device and a second device involving an electrical connection, comprising the steps of:
 - providing an opening on the first device for fitting the second device into the first device;
 - arranging a substrate on which [a] one or more conductors [is] are printed on the periphery of the [fitting] opening;
 - providing [a] one or more first terminals by extending and folding the conductor on an inner part of the [fitting] opening;
 - providing [a] one or more second terminals on the second device corresponding to the first terminal on [in] the [second] first device; and
 - making the first terminals and the second terminals respectively come into contact by fitting the second device into the [fitting] opening.
3. (Amended) A connection method according to claim 1, further comprising the steps of:
 - providing a positioning member for positioning the second terminals so that the second terminals respectively correspond[s] to the first terminals in the second device;
 - and

providing a hole into which the positioning member is inserted in the first device.

4. (Amended) A connection method according to claim 1, further comprising the step of inserting one or more annular seal members surrounding the [fitting] opening between the first device and the substrate and between the second device and the substrate.

5. (Amended) A connection structure of a first device and a second device involving an electrical connection, comprising:

[the first device comprising:]

an opening on the first device for fitting the second device;

a substrate on which [a] one or more conductors [is] are printed on the periphery of the [fitting] opening; [and]

[a] one or more first terminals formed by extending and folding the conductors on an inner part of the [fitting] opening; and

[the second device comprising] [a] one or more second terminals on the second device corresponding to the first terminals;

wherein the first terminals and the second terminals come into contact by fitting the second device into the [fitting] opening.

7. (Amended) A connection structure according to claim 5, further comprising:

a positioning member for positioning the second terminals so that the second terminals respectively correspond[s] to the first terminals in the second device; and

a hole into which the positioning member is inserted in the first device.

8. (Amended) A connection structure according to claim 1, further comprising one or more annular seal members surrounding the [fitting] opening between the first device and the substrate and between the second device and the substrate.

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